ASTRA's Board of Directors 2006-2007

Dr. Mary L. Good
Dean, Donaghey School
University of Arkansas
Little Rock, AR
Chairman

Dr. David L. Schutt
Chief Strategy Officer and
Director of External Affairs
American Chemical Society
Washington, DC
Treasurer

Dr. Arthur I. Bienenstock Vice Provost, Dean of Research &

Graduate Policy Stanford University Stanford, CA

Dr. Susan B. Butts

Director, External Technology *Dow Chemical* Midland, MI

Wayne C. Johnson

Vice President, Worldwide University Relations Hewlett-Packard Corporation Palo Alto, CA

Kathleen N. Kingscott

Director, Worldwide Innovation Policy IBM Corporation Washington, DC

William L. Peirce

Director Technology Collaboration General Motors Corporation Detroit, MI

Dr. Elsa Reichmanis

Bell Labs Fellow & Director, Materials Research Department Lucent Technologies Murray Hill, New Jersey

Dr. Burton Richter

Nobel Laureate Physical Sciences Faculty Stanford University Stanford, CA

Larry Sumney

President & CEO SRC Corporation Atlanta, GA

Dr. Jack Wilson

President

University of Massachusetts

Boston, MA

Robert S. Boege Executive Director

Martinsburg, WV



April 17, 2007

The Hon. Bart Gordon U.S. House of Representatives Room 2304 Rayburn Building Washington, D.C. 20515

Dear Representative Gordon;

ASTRA, the Alliance for Science & Technology Research in America and our Coalition for NIST Funding are especially pleased to support the new NIST Reauthorization measure being introduced by House Technology & Innovation Subcommittee Chairman David Wu.

NIST is finally getting some long-overdue attention by receiving significant funding increases, as well as refinement of its mission along the lines of testimony provided by ASTRA thorough our representative, Dr. Stanley Williams of Hewlett-Packard Labs, in mid-February of this year.

It is also gratifying to see that the beleaguered Advanced Technology Program will be "re-positioned" as the **Technology Innovation Program** (TIP) and that it will be adequately funded for the critical missions it needs to accomplish.

The new TIP will be an effective mechanism for creating successful collaboration between industry, small business start-ups, academe, entrepreneurs and venture capital firms

Hundreds of ASTRA-affiliated individuals and organizations support the reinvigorated NIST and TIP. Attached is a list of individuals, businesses, universities and trade and professional organizations that have supported your efforts in the past, and will continue to do so.

Signed,

Dr. Mary L. Good

Chairman

ASTRA, The Alliance for Science & Technology Research in America

